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**NPR 4300.1A** Effective Date: July 19, 1999

Expiration Date: July 19, 2011

### **COMPLIANCE IS MANDATORY**

Printable Format (PDF)

## Subject: NASA Personal Property Disposal Procedural Requirements (Revalidated 2/17/06 with Change 1)

Responsible Office: Logistics Management Division

| TOC | Change | Preface | Chapter1 | Chapter2 | Chapter3 | Chapter4 | Chapter5 | Chapter6 | Chapter7 | Chapter8 | Chapter9 | AppendixA | AppendixB | AppendixC | AppendixD | AppendixE | ALL |

#### APPENDIX E

## ANNUAL REPORT OF NASA PERSONAL PROPERTY PROVIDED TO NON-FEDERAL RECIPIENTS

NASA Center:	
page 1 of 43	
Report Period: MM/DD/YY through MM/DD/YY	
Part I:	

8. Personal property not excess to NASA but determined to be no longer required for the purposes of the appropriation from which it was purchased including (a) property that was no longer needed for NASA use by the

organizational unit accountable for the property, and was subsequently furnished during the reporting period in any manner whatsoever to any non-Federal recipient rather than placed in the NASA Center's internal redistribution or disposal programs; and (b) property that entered the NASA Center's internal redistribution or disposal programs, and was subsequently furnished during the reporting period in any manner whatsoever to any non-Federal recipient.

9. Personal property obtained as excess property from another Federal agency under the provisions of FPMR

, 41 CFR 101-43, that was subsequently furnished during the reporting period in any manner whatsoever o any non-Federal recipient. Property determined to be surplus that was subsequently disposed of by donation, sale, abandonment, or destruction under the provisions of FPMR, 41 CFR 101-44 or 101-45, is not included in this report.

RECIPIENT ORIGINAL =======ACQUISITION NAME/ADDRESS STATUS COST FSG

Boeing Co. Contractor \$ 3,848 70 129 Jetplex Circle Cost Plus Award

Madison, AL 35758 Fee

Case Western University Grantee \$ 2,104 58

\*

123 Street

Cleveland, OH 33333 Project \$ 5,082 70

Old Dominion University Grantee \$ 2,000 66

321 Street

Norfolk, VA 23333

ANNUAL REPORT OF NASA PERSONAL PROPERTY PROVIDED TO NON-FEDERAL RECIPIENTS
Part I. Continued Page 2 of 43.
RECIPIENT ORIGINALACQUISITION NAME/ADDRESS STATUS COST FSG
Lockheed Contractor \$ 40,209 23  Yellow Creek Facility Cost  _reimbursement  J.P. Coleman Park Road  luka, MS 35882
Lockheed Missiles & Space Contractor \$ 4,760 70 Co., Inc. Cost Plus Fixed 4800 Bradford Drive Fee Huntsville, AL 34444
Lockheed Space Operations Contractor \$ 950 23  Company Cost Plus Award \$ 71,695 48 1100 Lockheed Way Fee \$ 369 51  Huston, TX 44444 \$ 166 53 \$ 440 58 \$ 16,503 59 \$ 4,533 66
Texas A & M Grantee \$ 16,413 66 123 Street Project \$ 3,191 70 College Station, TX 44445
Yale University Grantee \$ 4,800 66 123 Street Formula New Haven, CT 23333
Federal Supply Classification Group  PART L- FSG Totals
ESG 23 Vehicles \$ 41,159
48 Valves \$ 71,695 51 Hand Tools \$ 395 53 Hardware and Abrasives \$ 166 58 Communication and Coherent Padiation Equipment \$ 2,544
58 Communication and Coherent Radiation Equipment \$ 2,544  59 Electrical Equipment Components \$ 16,503  66 Instruments and Laboratory Equipment \$ 27,746  70 Automatic Data Processing Equipment, pan style="mso-spacer , un: yes"> \$ 18,881
<u></u> - Total: \$ 177,063

# ANNUAL REPORT OF NASA PERSONAL PROPERTY PROVIDED TO NON-FEDERAL RECIPIENTS

Part II: Page 3 of 4

Loans of NASA-owned personal property to non-Federal recipients still required by NASA and being used for its authorized programs and missions, accomplished under the authority of the National Aeronautics and Space Act of 1958, as amended.

RECIPIENT ORIGINAL =======ACQUISITION NAME/ADDRESS STATUS COST FSG

Page <u>2</u> of <u>6</u>

El Segundo, CA 92555

Arizona State University Loan \$ 810 43
Department of Chemistry Nonprofit \$ 6,823 66

123 Street

Tempe, AZ 82222

Federal Republic of Germany Loan \$38,161 26

Bundesministerim Fuer Nonprofit Forschung Und Technology

D-5300 Bonn 2

Frankfurt, Germany

<u>F</u>

ederal Supply Classification GroupG

26 Tires and Tubes \$ 38,161

43 Pumps and Compressors \$ 810

66 Instruments and Laboratory Equipment \$ 11,823

\_.....PART II - Total: \$ 50,794

# PART III - TRANSFER OF EXCESS RESEARCH EQUIPMENT (Stevenson-Wydler Act)

Part III: Page 4 of 4

Transfers of NASA excess research equipment under the provisions of the Stevenson-Wydler Act. If all transfer transactions have been entered into the NASA Personal Property Management and Disposal System, this portion of the report can be obtained by attaching the computer generated Report 160 created by NASA Personal Property Disposal Management System.

RECIPIENT ORIGINALACQUISITION
NAME/ADDRESS STATUS COST FSG
***************************************
Bannaker High School education organization \$ 40,209 66
120 Hope Street scientific education
luka, MS 35882
John F. Kennedy High School education organization \$ 10,500 58
4800 Bradford Drive technical education \$ 50,000 70
Huntsville, AL 34444
PART III - Federal Supply Classification Group Totals
Federal Supply Classification Group
58 Communication and Coherent Radiation Equipment \$ 10,500
66 Instruments and Laboratory Equipment \$ 40,209
70 Automatic Data Processing Equipment \$ 50,000

Signature - Property Disposal Officer Date Prepared

NPR 4300.1A -- AppendixE

Instructions for preparing the Annual Report of NASA Personal Property provided to Non-Federal Recipients (Appendix E) and proper recording of typical disposal actions are as follows:

In Part I, excluding loans, list any (a) NASA-owned personal property that was no longer needed for NASA use by the organizational unit accountable for the property and was subsequently furnished during the reporting period in any manner whatsoever to any non-Federal recipient rather than placed in the NASA Center's internal redistribution or disposal programs; (b) property that entered the NASA Center's internal redistribution or disposal programs, and was subsequently furnished during the reporting period in any manner whatsoever to any non-Federal recipient; or (c) personal property obtained as excess property from another Federal agency under the provisions of FPMR, 41 CFR 101-43 that was subsequently furnished during the reporting period in any manner whatsoever to any non-Federal recipient. NASA activities are not required to research acquisition, inventory, or accountable property records to determine the source of this property or the appropriation from which it was purchased. Enter the name and address of each recipient of property; the status of each recipient (i.e., cost-reimbursement contractor, fixed price contractor, project grantee). If the recipient acquired Federal personal property under two or more arrangements (e.g., cost-reimbursement contract and project grant) each arrangement will be specified in the report; and total original recipient, identified by each applicable 2-digit Federal Supply Classification Group. List recipients in alphabetical order by name and list multiple Federal Supply Classification Groups from low to high on the report. At the end of Part I, list the total value of the personal property (excluding loans) provided to all the recipients listed in Part I, subtotaled by each applicable Federal Supply Classification Group.

In "Part 2, list any loans of NASA-owned personal property to non-Federal recipients. If a loan is for more than one year, then it should be listed the year the loan was first made and not listed in the following year, unless formal renewal is performed. If any loans are renewed, they should be listed again in the year of renewal. Loans should be listed during the fiscal year they occur even if the property is loaned for less than a year and the property has been returned to NASA prior to preparing the report. Enter the name and address of each recipient of property. Identify the transaction as a loan and enter the status of each recipient as either profit making or nonprofit making. Enter the total original acquisition cost of all property loaned to each recipient, identified by each applicable 2-digit Federal Supply Classification Group. List recipients in alphabetical order by name and list multiple Federal Supply Classification Group. At the end of Part II, subtotaled by each applicable Federal Supply Classification Group.

In "Part 3, list any transfers of excess research equipment under Stevenson-Wydler Act authority for providing NASA-owned personal property to non-Federal recipients. Provide the name and address of each recipient and the total acquisition cost of all property furnished to each recipient, identified by each applicable 2-digit FSCG. If all transfer transactions have been entered into NPMDS, this portion of the report can be obtained by attaching the computer-generated Report 160 created by NPDMS. At the end of Part III list the total value of the personal property provided to all the recipients listed in Part III, subtotaled by each applicable Federal Supply Classification Group.

	SUPPOR	T AGREEMENT	
1. AGREEMENT NUMBER (Provided by Supplier)	2. SUPERSEDED AGREE. NO.  Of this replaced another agreement/	3. EFFECTIVE DATE (FYMMOD)	4. EXPIRATION DATE (May be "Indefinite")
SC4403-97213-001	SC4400-86152-602	970801	INDEFINITE
IS SUPPLING ACTIVITY  A.NAME AND ADDRESS Defense Reputilization and Marko ATTN: DRMS-RB Federal Center 74 N. Washington Battle Creek, MI 49017-3092	eting Service	RECEIVING ACTIVITY      RAME AND ADDRESS National Aeronautics and S Code J.L.G., Logistics Manay Washington, D.C. 20546-C	gement Office
b. MAJOR COMMAND DLA		NASA	a symbol of
7. SUPPORT PROVIDED BY SUPPLIER		1	
a. SUPPORT (Specify what, when, where, and how mo	cN .	b. BASIS FOR REIMBURSEMENT	c. ESTIMATED REIMBURSEMENT
STORAGE		Non-reimbursable	0
EQUIP MAINT		Non-reimbursable	0
ACOLITIONAL SUPPORT REQUIREMENTS ATTACHED	: \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	XIII 2	
8. SUPPLYING COMPONENT		a: NECETANG COMPONENT	b. DATE SIGNED
a. COMPTHOLIER SIGNATURE	b. Date signed 7-10-9	_1 1/1/Y/////	4-12-48
(1) Typed Name		(1) Typed Name	
BARRY L. CHAPMAN, Comp		JEFFREY E. SUITON.	Act. Assoc. Admin
(2) Organization Office of Comptroller (DRMS-R)	(616) 961-5771	Office of Manageme Facilities (Code J	nt Sys &   202-358-2800
Bay Clap ~~	(5) Jate Signed 5/4/98	(4) Signaport Sector	15) Dare Signed 4/20/98
10. TERMINA HEN /Complete andy select agreement is 2. APPROVING AUTHORITY SIGNATURE	forminated prior to schooled expiration date.  d. DATE SIGNED	c. APPROVING AUTHORITY SIGNATURE	d. DATE SIGNED
3000			
DD FORM 1144, MAR 92 (EG)	Aemoss	editions are obsolete.	PerFORM (

	The receiving components will provide the supplying component projections of requested support. (Significant changes in the receiving component's support requirements should be submitted to the supplying component in a manner that will primit
	rocerong component i support repurament smound de sucception (e tre suppyring component as a unament over ma pumar Limety modification of resource requirements.)
	It is the responsibility of the supplying component to bring any required or requested change in support to the attention of DRMS-SOM
	The component providing reinhoursable support in this agreement will submit statements of costs to: N/A.
L	All rates capeasing the wall cast of anxiety provided in this apparent we based on current rates which may be subject to change for uncontrobable reasons, such as legislation, Dolf directives, and commental safety sets pursuess. The receiver will be modified immediately of such rate changes that must be passed whospy to the support racelers.
	This agreement may be cancelled at any time by mutual consent of the parties concarned. This agreement may also be cancelled by either party upon giving at least 160 days written notice to the other party.
	In case of mobilization or other emergency, this agreement will remain in force only within supplier's capabilities.
	. Enclosure 1 lists NASA Precious Metals Recovery Locations.
	. Enclosure 2 lists the DRMS Points of Contact for DoD Silver Recovery Equipment.
	Enclosure 3 lists all the DRMOs to utilize for the turn-in of precious metals bearing materials/scrap.
)	ORMS-SOM MCCONCUR 11 ADRMS-SO MCCONCUR 11
	ADDITIONAL GENERAL PROVISIONS ATTACHED: X YES NO
	SPECIFIC PROVISIONS (As appropriate: e.g., location and size of occupied facilities, unique supplies and receiver responsibilities.
	conditions, requirements, quality standards, and criteria for measurement/reindursement of unique requirements/
5	SEE ANNEX II

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Chapter9 | AppendixA | AppendixB | AppendixC | AppendixD | AppendixE | ALL |

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